


L Number	Hits	Search Text	DB	Time stamp
10	91	emulsion near10 adhesive and over near laminat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:05
11	120	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:05
12	10	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:15
13	10	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:16
14	10	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and (water or h2o)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:29
15	0	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and soft near5 (water or h2o)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:22
16	9	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and (water or h2o) and film and methacrylate and (maleic or fumaric or itaconic or citraconic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:33
17	9	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and (water or h2o) and film and methacrylate and (maleic or fumaric or itaconic or citraconic) and (butyl or ethyl hexyl or triethyl or octyl) near2 acrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:34
18	9	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and (water or h2o) and film and methacrylate and (maleic or fumaric or itaconic or citraconic) and (butyl or ethyl hexyl or triethyl or octyl) near2 acrylate and vinyl near2 (acetate or butyrate or propionate or isobutyrate or hexoate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:37
19	0	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and (water or h2o) and film and methacrylate and (maleic or fumaric or itaconic or citraconic) and (butyl or ethyl hexyl or triethyl or octyl) near2 acrylate and vinyl near2 (acetate or butyrate or propionate or isobutyrate or hexoate) and temperature and oxidiz\$ and reduc\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:39

20	0	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and (water or h2o) and film and methacrylate and (maleic or fumaric or itaconic or citraconic) and (butyl or ethyl hexyl or triethyl or octyl) near2 acrylate and vinyl near2 (acetate or butyrate or propionate or isobutyrate or hexoate) and temperature and oxidiz\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:39
21	9	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and (water or h2o) and film and methacrylate and (maleic or fumaric or itaconic or citraconic) and (butyl or ethyl hexyl or triethyl or octyl) near2 acrylate and vinyl near2 (acetate or butyrate or propionate or isobutyrate or hexoate) and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:39
22	6	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and (water or h2o) and film and methacrylate and (maleic or fumaric or itaconic or citraconic) and (butyl or ethyl hexyl or triethyl or octyl) near2 acrylate and vinyl near2 (acetate or butyrate or propionate or isobutyrate or hexoate) and temperature and peroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:39
23	0	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and (water or h2o) and film and methacrylate and (maleic or fumaric or itaconic or citraconic) and (butyl or ethyl hexyl or triethyl or octyl) near2 acrylate and vinyl near2 (acetate or butyrate or propionate or isobutyrate or hexoate) and temperature and peroxide and rongalite	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:41
24	6	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and vinyl near ester and dicarboxylic and pressure and (water or h2o) and film and methacrylate and (maleic or fumaric or itaconic or citraconic) and (butyl or ethyl hexyl or triethyl or octyl) near2 acrylate and vinyl near2 (acetate or butyrate or propionate or isobutyrate or hexoate) and temperature and peroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:10
25	0	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and acrylate and surfactant and rongalite	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:41
26	0	emulsion near10 adhesive and ((over near laminat\$) or overlaminat\$) and rongalite	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:41
27	19	emulsion near10 adhesive and rongalite	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:41

28	24	"4617343" and film and (heat\$ or temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:11
29	24	"4617343" and film and (heat\$ or temperature) and acrylate\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:19
30	22	"4617343" and film and (heat\$ or temperature) and acrylate\$ and (maleic or fumaric or itaconic or citraconic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:20
31	21	"4617343" and film and (heat\$ or temperature) and acrylate\$ and (maleic or fumaric or itaconic or citraconic) and surfactant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:22
32	22	"4617343" and film and acrylate\$ and (maleic or fumaric or itaconic or citraconic) and surfactant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:25
33	32	"4617343" and vinyl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:27
34	23	"4617343" and coat\$ and surface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:31
35	17	"4617343" and peroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:32
36	17	"4617343" and peroxide\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:36
38	4	reducing near agent and oxidizing near agent and butyl near peroxide and Rongalite	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 12:37

Day : Thursday
Date: 8/19/2004

Time: 11:24:34

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = YANG

First Name = BIN-YEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
<u>10884147</u> <i>checked</i>	Not Issued	020	07/01/2004	EMULSION TYPE ACRYLIC PRESSURE SENSITIVE ADHESIVES	YANG, BIN-YEN
<u>10735275</u>	Not Issued	030	12/12/2003	EMULSION TYPE MODIFIER FOR IMPROVING PROPERTIES OF PRESSURE SENSITIVE EMULSION ACRYLIC ADHESIVES	YANG, BIN-YEN
<u>10735252</u>	Not Issued	030	12/12/2003	PRESSURE SENSITIVE EMULSION ADHESIVE FOR OVER-LAMINATING FILMS, MANUFACTURING METHOD THEREOF AND USE THEREOF	YANG, BIN-YEN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="Yang"/>	<input type="text" value="Bin-Yen"/>	<input type="button" value="Search"/>

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